STATE ENGINEER

*APPLICATION FOR PERMIT

SALE Propprepriate the Public Waters of the State of Oregon

	Morriage Seus (Hotels of applicant)	
/ wanted state(i)	do hereby make application f	or a hornit to a how society of
	ters of the State of Oregon, SUBJECT	
	oration, give date and place of incorpora	
1. The source of the pro	oposed appropriation is Dairy Co	reck & Reservoir ame of stream) in River
	which the applicant intends to apply to	
cubic jeet per second. fran 1	(If water is to be used from more than one source, give	plemental from Reser
**3. The use to which the u	cater is to be applied is Irrigation	quantity from each) A Supple recrite , manufacturing, domestic supplies, etc.
4. The point of diversion	is locatedftand	ft. from the
corner of N 31% 1060	(N. or S.)	(E or W)
N3°W 225	(Section or subdivision) (Section or subdivision)	of and in the
(If there is more than being within the NES	one point of diversion, each must be described. Use separate sheet of SE 400 and of Sec. mailest legal subdivision)	2) Tr. IN
5 The	in ditch, canal or pipe line) to be	
in length, terminating in the		Miles de rece $T_{\mathcal{D}}$.
	roposed location being shown throughou	·
(E er W.)	DESCRIPTION OF WORKS	The west of the string mater.
Diversion Works—(See P.	lans & Specifications)	
	feet, length on top	reet, length at Fortime
fect; material	to be used and character of construction	n Franktisser
ock and brush, timber crib, etc., wasteway over or an		e
ock and brush, timber crib, etc., wasteway over or an	round dam)	
ock and brush, timber crib, etc., wasteway over or an (b) Description of headga	(Limber, concrete, etc., number a.c.)	Size of operaties :
(b) Description of headga	(Timber, concrete, etc., number a.d.)	
(b) Description of headga (c) If water is to be pump:	cd give general description 20 H.P.	Elect 22'x 2"
(b) Description of headga (c) If water is to be pumpe Centrifugal pump	cd give general description 20 H.P.	Elect 22'x 2" te and type of jump : 2 - 72 gal.

[&]quot;A different form of application is provided where storage works are contemplated.

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of missing of its initial to make the make to the H. Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Sales of the State and Commission of the Commission o

Canal System o				
			t of canal where materially cha	
			(at water line)	_
incus ana feet ,			fcct; grade	
(b) At		miles froi	n head gate: width on top (at a	vator line)
	feet; width on	bottom	feet; depth of	water feet;
grade	feet fa	ll per one th	housand feet.	
(c) Leng	th of pipe,	ft.,	; size at intake, is	i.; size at /t.
from intake	in.;	size at place	of usein.; differ	cnce in elevation between
intake and place	of use,	ft. 1	Is grade uniform?	Estimated capacity,
8. Locati	on of area to be	irrigated, oi	r place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
-		26	Cuth Court	
	3 W	26	SNA of SNA	16
			NW to of SW #	9
			SW# of NW#	20
//	3 m	27	SET of SET	
for the time to the second state of the second	·		NET of SET	. 18
			SE4 of NET	19
en e	. A . I I			
W16 - 1 - 1 - 1 - 1				ene e
-	· · · · · · · · · · ·			

	Pro Maria Company Company Company	(If more spac	e required, attach separate sheet)	
(a) C	haracter of soi	Sitt	y Clay Loam	
		ised Smel	Fruit-regetable F	praje (sina, 414
Power or Minis	ng Purposes— Total amount of	homiar to ha	danalahad	Alexander II.
			·	theoretical horsepower.
			l for power.	. Sec. Jt.
			(Head)	a deval she l
(<i>u)</i> 1	ne nature of th	e works oy n	ncans of which the power is to b	e developed
(-) 5				
			(Legal subdivision)	of Sec.
	R. (No. 18 Swater to be ret		stream? (Yes or No)	
(g) If so, name stream and locate point of return				
	· ····· , · · · · · · · · · · · · ·	Sec	, Tp _(No. N. or S.)	$R, R, = \frac{1}{(No.E. or W.)}, W, M.$
(h) T			be applied is	: No. E. or W.)

(i) The nature of the mines to be served

Municipal or Domestic Supply—	24161
10. (a) To supply the city of	
(Name of) County, having a present population of	
and an estimated population of	
(b) If for domestic use state number of families to be supplied	
(Answer questions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$ #200	
12. Construction work will begin on or before Oct. 1.1955	
13. Construction work will be completed on or before Oct. 1, 1956	
14. The water will be completely applied to the proposed use on or before Ca	1.1,1958
Berner (Signature of applicant)	eus
Remarks: All 96 acres to be supplemental	
serigated from the reservoir.	
THE WORDS "A FISH" NORY FROM S. P. I. S. MANG. DICK	
A START OF WATER OF AUTHOR OF PATER A PROCESSION	• •

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STATE OF OREGON Ss.	
County of Marion,	
This is to certify that I have examined the foregoing application, together with	the accompany-
ing maps and data, and return the same for	
In order to retain its priority, this application must be returned to the State Eng	gineer, with cor-
rections on or before,19,	
WITNESS my hand this day of, 19	· ·

Chair SWheeler T. J. ENGINEER

STATE OF OREGON, ss. County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 0.8h cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Dairy Creek and reservoir to be constructed under Application No. R-30182, Permit No. R-1854

The use to which this water is to be applied is irrigation and supplemental irrigation.

If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated from direct flow and shall be further limited to a diversion of not to exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the irrigation season of each year from direct flow and characteristic from reservoir to be constructed under Permit No. R-185h; provided further that the amount of water allowed herein, together with the amount secured under any other right existing the same lands shall not exceed the limitation allowed herein, and to the secured water only on the lands described as supplemental,

and shall be subject to such reasonable rotation system as may be ordered by the proper state ordere.

The priority date of this permit is 4.500t 1, 1955

The priority date of this permit is 5.555

Actual construction reark shall begin on or before. June 25, 1957.

and stall thereafter be prosecuted with reasonable diligence and be completed or or here received for 1, 1952.

Complete application of the water to the proposed use shall be made on a ring of the 1959.

WITNESS my hand this 25th | day of June . . .

TE PUBLIC STATE
STATE

Salon, Oregon.

F. M.

A. M.

STATE ENGINETR

Return to applicant

Permit No. 34161

Permit No. 34161

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF ORECON

This instrument was first received in the office of the State Engineer at Salem, Oregon on the last day of Hugust 1956, at 100 octook H. M.

Last 25, 1956
Recorded in Pool No. 5

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Permits on fage

Drainage Basin No. 🔏